

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOC. NO. VKSW/01		SERIAL NO. 10/525180							
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICANT Sawitzki et al.									
(37 CFR 1.98(b))				FILING DATE February, 2005		GROUP Unknown							
U.S. PATENT DOCUMENTS													
EXAMINER INITIAL		PATENT NUMBER						ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
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		DOCUMENT NUMBER	PUBLICATION DATE		COUNTRY OR PATENT OFFICE		CLASS	SUBCLASS	TRANSLATION (YES/NO)				
	A.L	WO 00/29574	05/25/00		PCT		C12N	15/12	N/A				
	A.M	WO 01/81916	11/01/01		PCT		G01N	33/48	N/A				
	A.N												
	A.O												
	A.P												
	A.Q												
OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)													
	A.R	Bartosh Harlid A., <u>The mitochondrial genome of a wild-caught brown rat, Rattus norvegicus</u> , 03/18/02 XP002271170 EMBL/GenBank/DBJ databases (9 pg)											
	A.S	Muzny D. Marie et al., <u>Rattus norvegicus clone CH230-66C18</u> , 03/01/02 XP002289875, EMBL/GenBank/DBJ databases (2 pg)											
	A.T	NCI-MGC, National Institutes of Health, Mammalian Gene Collection (MGC), 07/27/02 XP002289876, UNILIB (2 pg)											
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B.R	Bonaldo MF, et al., <u>Normalization and subtraction: two approaches to facilitate gene discovery</u> , 02/19/98 XP002289877, EMBL/GenBank/DBK databases (2 pg)
B.S	Sorenson A B et al., <u>Sint1, a common integration site in SL3-3-induced T-cell lymphomas, harbors a putative proto-oncogene with homology to the septin gene family</u> , J Virology, 74(5):2161-2168 (03/2000)
B.T	Bonaldo MF, et al., <u>Normalization and subtraction: two approaches to facilitate gene discovery</u> , 01/23/02 XP002289878 (3 pg)

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C.R	Tary-Lehmann Magdalena et al., <u>Enzyme-linked immunosorbent assay spot detection of interferon-gamma and interleukin 5-producing cells as a predictive marker for renal allograft failure</u> , Transplantation 66(2): 219-224 (07/27/98)
C.S	Charpin Jean Marie et al., <u>Peaks of transforming growth factor-beta mRNA in alveolar cells of lung transplant recipients as an early marker of chronic rejection</u> , Transplantation 65(5):752-755 (03/15/98)
C.T	Zelenika Diana et al., <u>Regulatory T cells overexpress a subset of Th2 gene transcripts</u> , J. Immunology 168(3):1069-1079 (02/01/02)

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D.R	Strausberg R.L. et al., <u>Mus musculus Rho GTPase activating protein 9, mRNA</u> , 03/14/02 XP002289870, EMBL/GenBank/DBJ databases (3 pg)
D.S	Lee, NH et al., <u>Rat Genome Project: Generation of a Rat EST (REST) Catalog and Rat Gene Index</u> , 06/17/98 XP002289871 (2 pg)
D.T	Muzny D. Marie et al., <u>Rattus norvegicus clone CH230-30119</u> , 02/02/02 XP002289872, EMBL GenBank/DBJ databases (2 pg)

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E.P	Muzny D. Marie et al., <u>Rattus norvegicus clone CH230-490E19</u> , 07/20/02 XP002289873.
E.S	Shendan Philip L et al., <u>Cloning of an SNF2/SWI2-related protein that binds specifically to the SPH motifs of the SV40 enhancer and to the HIV-1 promoter</u> , J. Biological Chemistry 270(9):4574-4587 (1995)
E.T	Schultz MA, et al., <u>Gene Expression Analysis in Response to Lung Toxicants: I. Sequencing and Microarray Development</u> , 07/24/03 XP002289874, UNILIB (2 pg)

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F.R	Chen Y-P et al., <u>Molecular Cloning and Characterization of Two Rat Renal Kallikrein Genes</u> , Biochemistry, 27(19):7189-7196 (1988)
F.S	Xu G et al., <u>Characterization of Human Adenylate Kinase 3 (AK3) CDNA and Mapping of the AK3 Pseudogene to an Intron of the NF1 Gene</u> , Genomics, Academic Press, San Diego, US, Vol. 13, 1992 pp. 537-542
F.T	

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/Sarae Bausch/

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